		Approved For Release 2004/04/13 : CIA-RDP82-00457R0	003300420010-5
		CLASS CATION SUCRET	25X1A 25X0
		central twieldloemee agency INFORMATION REPORT	REPORT NO. 423
	8811	D. Affirms a	CD NO.
		NTRY USSR (Voronozh Oblast)	DATE DISTR. 21 September 1949
	SUBJ	SECTION OF THE PROPERTY OF THE	NO OF BLOCO O
		NFIDENTIAL in accordance with	
		er of 16 October 1978 from ctor of Central Intelligence to livist of the United Stales.	thich of encls. this ed below:
		Review Date: 2008	SUPPLEMENT TO 25X1X
	1.	Location: About 1.300 fact work as a	
		Location: About 1,300 feet west of the large /51 39 N) RR station, immediately south of the	
	2.	Plant area, about 130 acres; the plant, which was still being reconstructed.	had a spur track,
	3,		ම්මන්ත් ත්රවර් කළු සිදු ගැන යන
		Logne Radio and Charles had been confise	atod at the
	٠	Logue Radio and Opta Firms. The Seyffort in KREUZBURG-Upper Silesia had been evachated seconstruction of the plant.	& Hasse Sawmill to VORONEZH for the 25X1
	4.	Plant history and organization:	1 0
		a. In 1941, the equipment of the plant, which percent destroyed, was swacuated to MOVOSIBIRSI of a Sowiet engineer, who had returned from MOV	Was about fift; of the control of th
		be A sister plant	OSIBIRSA.).
		While has been medically the US	Sign in a bilated [] in [& F F or]
		in October 1947 with a work force of five hundr	ed production 5 f p.2
0.5344			
25X1A	١	WARNING NOTICE: THIS DISTRIBUTION LIST	CHANC CHANC CSD. C
		NOI VOID BISINESS TO THE PROPERTY OF THE PROPE	CHI CHIM DAI
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5. Production:

25X1A

- a. Commercial radio sets; size of case: 30 x 40 x 60 cm.
- b. Subsidiary production: Simple loudspeakers
- c. Large piles of American boxes and Comman silicary receivers and trumsmitters of type Berta and Dora uses observed.
- G. Zeentler, Another course chart that the chilled that I family so in the transfer of the Venditze maliqued (Grafics)
- 7- hogk Jurge 4,000 to 5,00. Sowiet. and some Cerman engineers.
- Production: Sharp wave air force radio sets (70 percent of the output) and lent-wave radio talephony receivers (30 collective manus), which were delivered to and SMA-6. Commercial temphone sets of type KYA-102, KYA-108, Stakhanov, Jeroi , and Fillips. Ale small sized air to be helperformance sets of type in tubes. They were said estimated output: 100 air force sets and field to the content of the content of
- 9. Accounting to a third course, the VORCLAND Blockinged good Michael was 80 persont countries which the prekingly of the Chameretical individual Plent. The remaining special equipment had come from Cernary took plants and army oterse.
- 10. The work force in July 1348 those less hour 1,500 including two huncred demand, harmly of the serious terms are also detained in camps in the vicinity of VOLOMETH. The deficity of the Soviet workers were trained on Jerman specimists.
- 11. To new workshops were under construction.
- IS. The plant was inspected for the carefully by a group of fifty younger Soviet wir acres of the same for this 1969.
- 13. ALLEKVICH was leaden to be the chief untinser of the plant.

 Content:
 - a. The data are considered exclible. Available information takes it probably that a smaller percents a of the produced than is stated in the report.
 - b. The resumption of production in the VORONEZH Elektrosimal Plant, which was transferred to NOVOSIBIRSK (Plant We. 590) Late in 1941, was travelously reported. The plant was equipped with dismonthed machinery of the ENGURY
 - c. The radio sets of type KYA-102, stor mantifuned in par 8 as air force sets, seed to be almorate madio sets.
 - d. Since the interrotated Ph. was a skilled worker of the BERLIN Teleforker firm, efforts are being made to obtain from him additional information on the frequency, range and type

19 (2) 外壳作品来点头组织。	

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